

Large Fire Priority:

	gc	rire ri	omy.		Great Basin Pri	ority Su	mmary E	Based or	Most Rece	ent 209's				Da	ate:	7/3/17	
rity	СТ	l lmit	lu cido ut	Suppression	Descriptive	C:	24 hr	%	Expected Contain	Complexity/IC	Crews Assigned			licopters signed		Critical Needs	Threats
Priority	ST	Unit	Incident	Strategy	Location	Size	Change	Contained	Date	- Complexity/IC	T-1	T-2IA or 2	T-1	T-2	T-3		
	New and emerging initial attack within the Great Basin																
1	NV	SPKX	Earthstone	Full Suppression	East of Sparks, NV	3000	0	10%	7/5/17	Type 3 IC Unified Command Kindness/ Rahman	0	0	0	0	0	2-Type2IA Crews, 2- Type 2 Helicopters, 2-Heavy Air Tankers	Sub-divisions east side of Sparks, Power Lines, Interstate 80, Golden Eagle State Park
2	NV	WID	Limerick	Full Suppression	NE of Lovelock, NV	2000	0	10%	7/7/17	Type 3 IC Unified Command Babiak/ Carmichael	1	0	0	0	1	1-3 Large Air Tankers, - Type 2 Helicopter, 2- Type 1 Crews	Sage Grouse Habitat, Residential Ranches, Mines, Infrastructure
3	NV	тмғх	Truckee	Full Suppression	N of Fernley, NV	4500	0	15%	7/8/17	Type 3 IC Unified Command Hicks/Britt	2	1	0	3	0	4 Type 1 or 2IA Crews, 5 Type 3 or 4 Engines, 3 TFLDs,	Ranch Properties, Livestock, Transmission Lines, Mining Operations, I-80, Structures, Infra-Structure Services
4	UT	sws	Brianhead	Full Suppression	Brian Head, UT	66,768	+1,391	70%	7/15/17	Martin Type 1 IMT	13	32	5	3	3	Maintain resource composition based on fire behavior and suppression action completion.	Structures in Bear Valley, Horse Valley, Beaver Dam, Clear Creek, Castle Valley, Blue Springs, Red Creek, Co- op Valley, and Second Left Hand Canyon.
5	UT	BRS	Cedar Hills	Full Suppression	SW of Snowville, UT	1000	0	0%	7/7/17	Type 4 IC Richards	0	0	0	0	0	Limited resources on scene to assess needs	Sage Grouse Habitat



6	UT	BRS	Rosebud	Full Suppression	North of Park Valley, UT	300	0	0%	7/4/17	Type 4 IC Newman	0	0	0	1	0	None	Sage Grouse Habitat
7	ID	TFD	Crestview	Full Suppression	NW of Paul, ID	1,700	0	90%	7/3/17	Type 3 IC Bedke	0	0	0	1	0	None	None

\*\*\* Notes of Significance \*\*\*

Fires highlighted in yellow have submitted a final ICS-209

	Great Basin Priority Summary Based on Most Recent 209's Date: 7/3/17																	
	ority	СТ	Unit	Incident	Suppression Strategy Descriptive Location Size Size Contain Change Contain Change Contain Change Contain Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Crews Assigned Assigned Complexity/IC Complexity/IC Crews Assigned Complexity/IC Complexity/IC Complexity/IC Crews Assigned Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Crews Assigned Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Complexity/IC Crews Assigned Complexity/IC Complexit			Critical Needs	Threats									
Prio	Prio	31	Oilit	incident		Location	Size	Change	Contained	Date	Complexity/ic	T-1		T-1	T-2	T-3		
		ID	TWX	Hub Butte	Full Suppression	NE of Hollister,	396	0	100%	7/2/17	Type 3 IC Anthony	0	0	0	0	0	None	None



## **Evening Brief**

Date Stamp: Saturday July 3, 2017

### Weather Summary

...HIGH RISK for Scattered Monsoonal Thunderstorms Wed-Fri...

Generally sunny skies and hot temperatures return for the first part of this holiday week as a strengthening high pressure ridge builds over the four corners area.

The first push of monsoon moisture will begin to move north into the Great Basin on Wednesday and increase through the remainder of the week into the weekend. We have issued *High Risk* for mid to late week from west to east...but held off extending the high risk into the weekend, due to the uncertainty of how much fuels may moisten from increased thunderstorm activity. Timing and locations may change due to this event still being several days out. Stay tuned for further updates.

### Preparedness Levels

#### **Current:**

Great Basin	3
National	3

**Great Basin Fire Activity: Moderate Activity** 

New Fires and Acres: 32 fires for 10,449 acres. 1,391 acres large fire growth.

## Great Basin Fire Potential Summary

Fine fuels, which have been the main contributor to fire spread early this season in the north, continue to dry out quickly across the Great Basin especially in areas that have remained very dry in the west/south. Higher than normal fine fuel loading and continuity exists over the northern half of the Great Basin. ERCs have now climbed to the 90th-97th percentile over southern NV/UT and the AZ Strip and are near record highs in some areas, with more advanced fire behavior on ongoing fires in southern Utah.

Further north ERCs also continue to increase and dry out...mostly in the 60th to 70th percentile with a few drier pockets. Sagebrush live fuel moisture is still near to above normal across the northern and western portions of the Great Basin, but is on the downward trend. Sagebrush live fuel moisture across Utah has dropped below normal and in some areas is approaching record lows.



# Current Incident Details Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
Cedar City Assist 04	2017-UTSWS-000323	1	Contained 07/02/17	37.67381	113.0516	NO
Right Fork	2017-UTFIF-017215	0.2	Controlled 07/03/17	38.6904	111.5892	NO
Gray Hills	2017-UTNES-100139	0.1	Controlled 07/02/17	40.20752	110.8997	YES
MM 7 Hwy 59	2017-UTSWS-000324	0.8	Out 07/02/17	37.08597	113.1124	NO
Coal Cliff	2017-UTMOD-007130	0.1	Controlled 07/03/17	38.82595	111.2187	NO
CALVILLE	2017-NVLAP-170240	1	Controlled 07/03/17	36.14136	114.7289	NO
Ephraim Assist 1	2017-UTSCS-017216	2.5	Contained 07/03/17	39.35264	111.567	NO
Poleline	2017-NVWID-020118	37	Controlled 07/03/17	41.36005	117.5682	YES
Truckee	2017-NVTMFX-030314	0.1	Not Contained	39.75765	119.2551	NO
Crestview	2017-IDTFD-000158	1700	Contained 07/03/17	42.71447	113.958	YES
I84 MM177	2017-IDTFD-000159	4	Controlled 07/03/17	42.61866	114.3808	NO
Story	2017-UTNWS-000402	0.1	Controlled 07/03/17	41.10593	111.743	YES
MM 200	2017-NVWID-020120	2	Controlled 07/03/17	40.9215	117.37502	YES
Pugsley	2017-UTBRS-000404	3.2	Contained 07/03/17	41.82251	113.3003	YES
ALAMO	2017-NVDSR-170242	0.1	Not Contained	36.4405	115.3574	NO
Chrittenton	2017-UTNWS-000405	0.1	Controlled 07/03/17	41.06993	111.741	NO
Chester	2017-UTSCS-017219	0.1	Contained 07/03/17	39.4559	111.5557	NO
Blockhouse	2017-NVWNA-030318	0.1	Controlled 07/03/17	39.87537	119.4918	NO
Earthstone	2017-NVSPKX-030319	3000	Not Contained	39.58714	119.6827	YES
Palmyra Field	2017-UTNWS-000406	0.6	Controlled 07/03/17	40.13245	111.7663	NO
BENNY KING	2017-IDBOD-000396	5	Controlled 07/03/17	43.0938	115.3769	NO
Ken's Lake Dumpster	2017-UTMOD-007133	0.1	Controlled 07/03/17	38.47916	109.4276	NO
MM 8	2017-NVLAP-170245	0.1	Out 07/03/17	35.94094	114.6417	NO
Foothill	2017-NVEFKX-030321	25	Not Contained	39.05423	119.8283	NO
Fuller	2017-IDGOX-000160	3	Not Contained	42.92461	114.8261	YES
RA 1 ADA CO	2017-ID1AX-000397	10	Controlled 07/03/17	43.72637	116.2195	NO
Rosebud	2017-UTBRS-000407	150	Not Contained	41.54151	113.6234	YES
MM78 I84	2017-IDBOD-000398	0.1	Not Contained	43.30581	115.9108	NO
BUCKBOARD	2017-UTASF-100142	0.5	Controlled 07/03/17	41.242	109.59667	YES
MATT WARNER	2017-UTVLD-100143	0.1	Not Contained	40.76673	109.3666	YES
Crane	2017-UTSCS-017221	2	Controlled 07/03/17	39.12653	112.3433	NO
Cedar Hills	2017-UTBRS-000409	1000	Not Contained	41.86032	112.8324	YES

### Resources:

- Crews: 16 T1 IHCs in GB, 13 committed, 1 Available and 2 R&R.
- T1 IMT Team 2 Martin committed to Brianhead fire.
- Local IA resources are at drawdown for UT and NV.
- GBCC has committed an estimated 71 type 3, 4, 6 engines.
- 0-T1 and 2-T2 helicopters are available in GACC.

For more detail, see **Great Basin 7-Day Fire Potential Outlook** 

For additional information go to: Great Basin Coordination Center Web Site